

WEST Search History for Application 10540418

Creation Date: 2010040614:09

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)	EPAB, JPAB, DWPI	OR	YES		04-06-2010
steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)	EPAB, JPAB, DWPI	OR	YES		04-06-2010
steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)	EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)) same hole same expandability	EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)) same grain	EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)) same (tic or carbide)	EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel same bainit\$2 same ferrit\$2 same (c or carbon) same (mn or manganese) same (al or aluminum) same (ti or titanium)) same hot same coil\$3 same (cool\$3 or quench\$3)	EPAB, JPAB, DWPI	OR	YES		04-06-2010
steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 148/320.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 148/326.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
		OR	YES		04-06-2010

(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 148/331.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI				
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 148/602.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 148/654.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 420/103.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 420/123.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 420/126-127.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 420/\$.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium) and 420/\$.ccls.) and (grain adj (size or number or diameter))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010
(steel and (bainit\$2 same ferrit\$2) and (c or carbon) and (mn or manganese) and (al or aluminum) and (ti or titanium)) and 148/\$.ccls. and (grain near (size or diameter or number or length))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	OR	YES		04-06-2010